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... ordered **memory** accesses to perform formal verification of the RCU correctness and wait-free
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... Note the difference with the loop transformations at MATLAB level that are applied more
global- ly, not only within one loop **nest**. ... The API of ILTOS provides basic functions for **thread**
administration, **memory** manage- ment, synchronization etc. ...

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... If we connect several of them together and something goes wrong, how can we define ... that while providing support for preemptive tasks, they have severely constrained execution and storage **models**. ... in Figure 4.6 except they do not have to deal with **memory** management units ...

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... The scheme is designed for a more general purpose OS than embedded, the **model** has no task set but merely considering a series of incoming deadlines. If real-time tasks ... sis tools. • Best-in-class CPI (cycles-per-instruction), with most non-**memory** operations ...

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... 45 9.1 The **Model** . . . . 13 Page 23. 3.2 Module Prerequisites Hard Prerequisites: **Memory** Manager Module, **Thread** Manager Module. The **Memory** Manager Module services are used each time a task is created or deleted, to allocate or deallocate the stack space. ...

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